

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-36. (Cancelled)

37. (Currently amended) Aerobic waste treatment system comprising a push wall against which, in use, waste can be heaped in a stationary manner, an aeration system for providing ventilated air to the waste, electrical equipment including, a control unit for controlling an aerobic waste treatment process and a deployment apparatus for covering the waste with a removable flexible enclosure, characterised by a container, which container at its outside comprises ~~in that the push wall is part of at least one transportable container.~~

38. (Currently amended) Aerobic waste treatment system according to claim 37, in which at least one long side of the container is equipped with the push wall ~~the system is modular.~~

39. (Currently amended) Aerobic waste treatment system according to claim 37, in which the push wall comprises at least part of a reinforced wall of the container, ~~said wall being mountable on said container.~~

40. (Currently amended) Aerobic waste treatment system according to Claim 37, in which ~~the container comprises~~ at least part of the aeration system, the electrical equipment, and the control unit are arranged inside the container, ~~the deployment apparatus and/or the removable flexible enclosure.~~

41. (Currently amended) Aerobic waste treatment system according to claim 40, in which the container is adapted to house and transport the aeration system, the electrical equipment, the control unit, the deployment apparatus with ~~and/or~~ the removable flexible enclosure and the push wall.
42. (Cancelled).
43. (Original) Aerobic waste treatment system according to Claim 37, in which the container comprises at least one connector for a ventilation manifold.
44. (Original) Aerobic waste treatment system according to Claim 37, in which the container comprises an independent electrical power source.
45. (Original) Aerobic waste treatment system according to Claim 37, in which the container houses a service area.
46. (Original) Aerobic waste treatment system according to Claim 37, in which the container is an ISO container.
47. (Original) Aerobic waste treatment system according to Claim 37, in which the removable flexible enclosure is a liquid tight and/or gas-permeable cover.
48. (Currently amended) Aerobic waste treatment system according to Claim 37, in which the system further comprises a substantially impermeable surface, ~~in particular tarpaulin,~~ on which the waste can be heaped against the push wall.
49. (New) Aerobic waste treatment system according to Claim 48 wherein the substantially impermeable surface includes a tarpaulin.

50. (New) Aerobic waste treatment system according to Claim 37, in which the deployment apparatus with the removable flexible enclosure is arranged at the top of the container.
51. (New) Aerobic waste treatment system according to Claim 37, in which the push wall and the container are transportable.
52. (New) Aerobic waste treatment system according to Claim 37, in which the push wall and the container are modularly expandable by linking the push wall and the container together, respectively.
53. (New) Aerobic waste treatment system according to Claim 51 in which the container is an ISO container.
54. (New) A method of setting up and operating an aerobic waste treatment system comprising:
arranging a container on a substantially impermeable surface;
mounting a push wall externally to the container;
arranging a ventilation manifold on the substantially impermeable surface;
connecting the ventilation manifold with a ventilator inside the container;
mounting a deployment apparatus with a removable flexible enclosure at the top of the container;
heaping and stacking up waste on the substantially impermeable surface against the push wall to form a waste heap; and
covering the waste heap with the removable flexible enclosure.
55. (New) The method according to claim 54, further comprising:
weighing down the edges of the removable flexible enclosure on the substantially impermeable surface.

56. (New) The method according to claim 54, further comprising:

inserting testing probes into the waste heap.

57. (New) The method according to claim 54, in which the substantially impermeable surface

is provided by laying a tarpaulin on the surface of the ground.